

Diagram illustrating a keyboard layout with dimensions and key labels:

- Top Row:** 10 EQUAL SPACES @ 14.00 = 140.00 TOL. NON CUMULATIVE
- Second Row:** 10 EQUAL SPACES @ 14.00 = 140.00 TOL. NON CUMULATIVE
- Third Row:** 12.70 (vertical dimension)
- Fourth Row:** 25.40 (vertical dimension)
- Fifth Row:** 38.10 (vertical dimension)
- Bottom Row:** 20.95 (vertical dimension)
- Key Labels:**
  - 1, 2, 3, 4, 5, 6, 7, 8, 9, 0, CLR
  - Q, W, E, R, T, Y, U, I, O, P
  - CTRL, A, S, D, F, G, H, J, K, L, ;
  - Z, X, C, V, B, N, M, +, +

SCALE: 2

Technical drawing showing a cross-sectional view of a component. The central slot has a width of 6.16. The distance from the bottom of the slot to the bottom of the cross-shaped cutout is 0.25. The width of the cross-shaped cutout is 1.37. The total width of the component is 8.16. The distance from the bottom of the cross-shaped cutout to the top of the cross-shaped cutout is 1.27.

Technical drawing of a mechanical part, likely a bracket or frame, with the following dimensions and features:

- Total height:  $10.90^{+.00}_{-.05}$
- Top horizontal angle:  $1^{\circ}30' \pm 0^{\circ}15'$
- Radius at top right corner:  $100. R$
- Radius at bottom right corner:  $0.25 R$  TYP
- Bottom horizontal width:  $3.75$
- Left vertical width:  $0.63$

Technical drawing of a mechanical part showing dimensions and a tolerance callout. The part has a height of 8.90 and a width of 7.60. A tolerance of  $1^{\circ}30' \pm 0^{\circ}15'$  is indicated for a feature at the top. A reference line at the bottom is labeled 0.050 BEEF.

DIMENSION IDENT. NUMBER	
USED	NOT USED
NO	REV

8

7

6

5

4

3

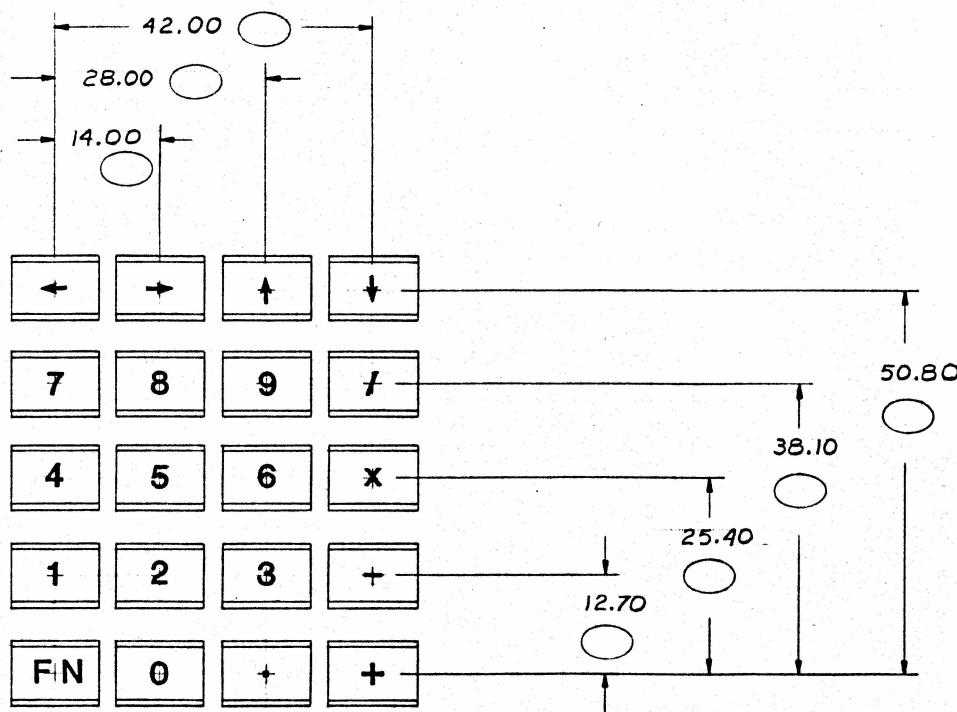
DWG NO

SH

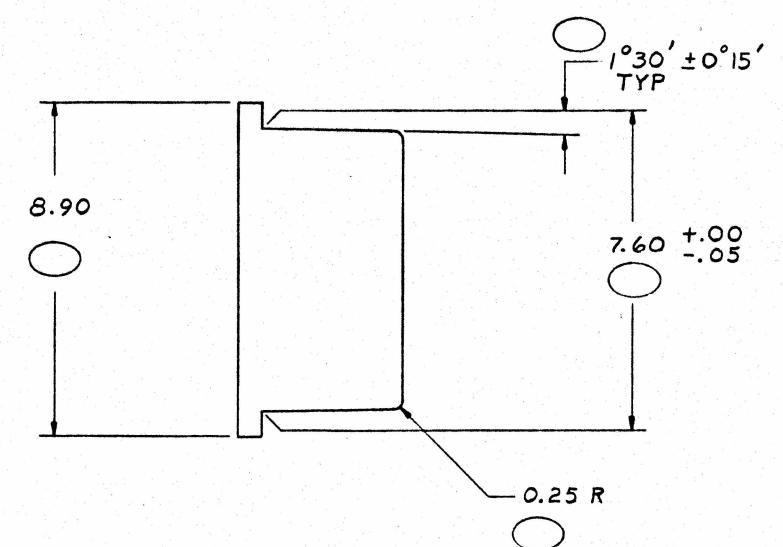
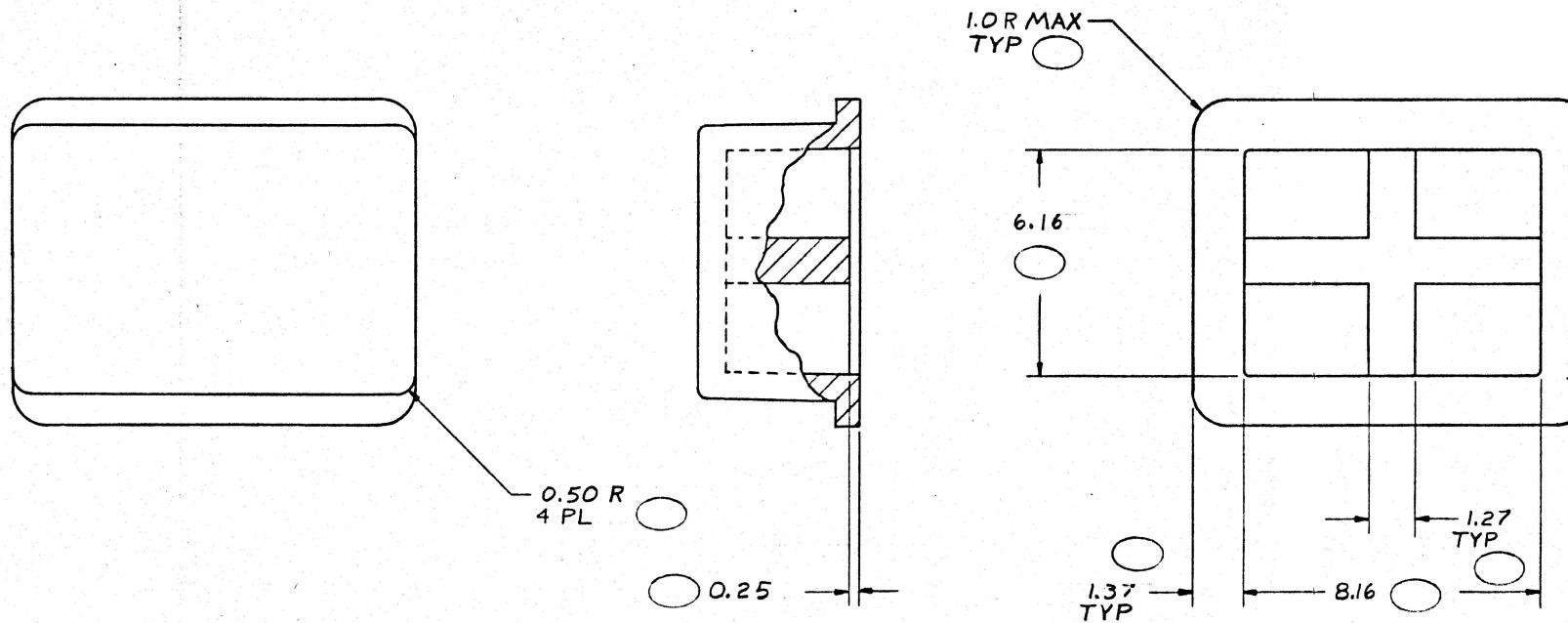
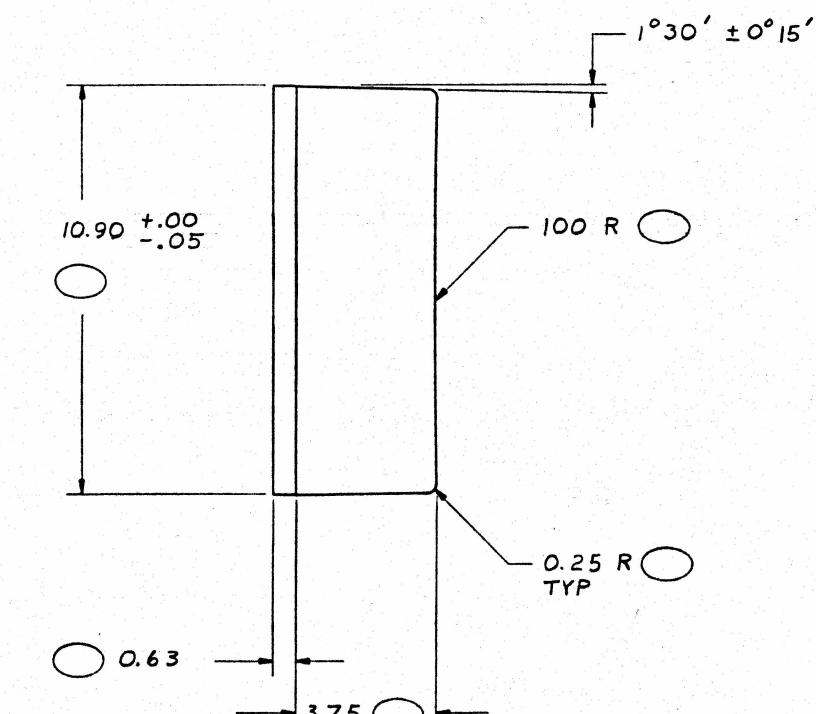
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D

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SCALE: 2/1



DIMENSION IDENT. NUMBER	
USED	NOT USED

8

7

6

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4

3

DWG NO

SH

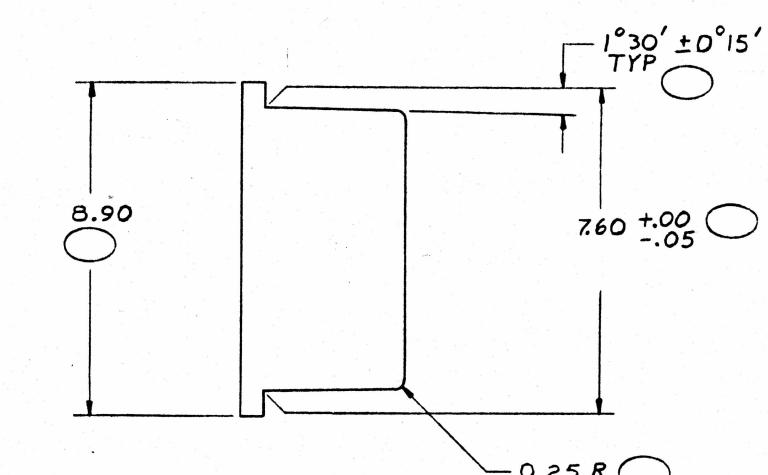
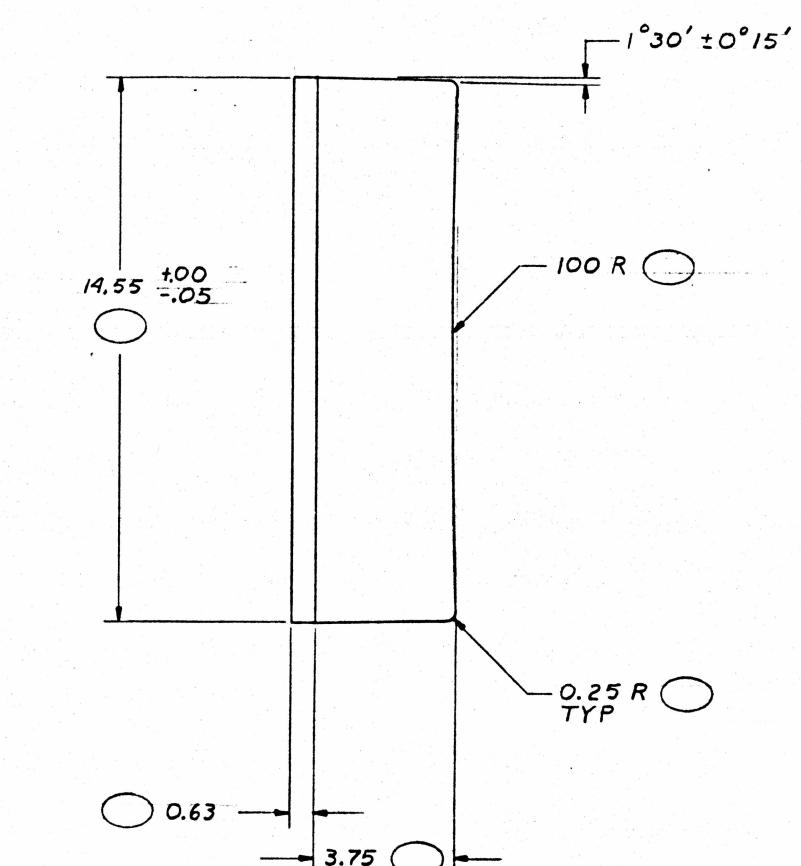
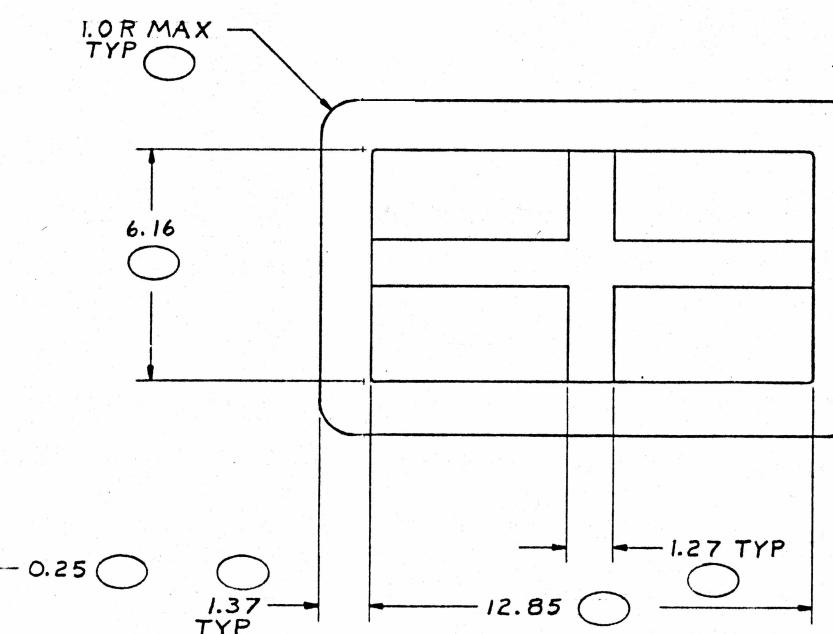
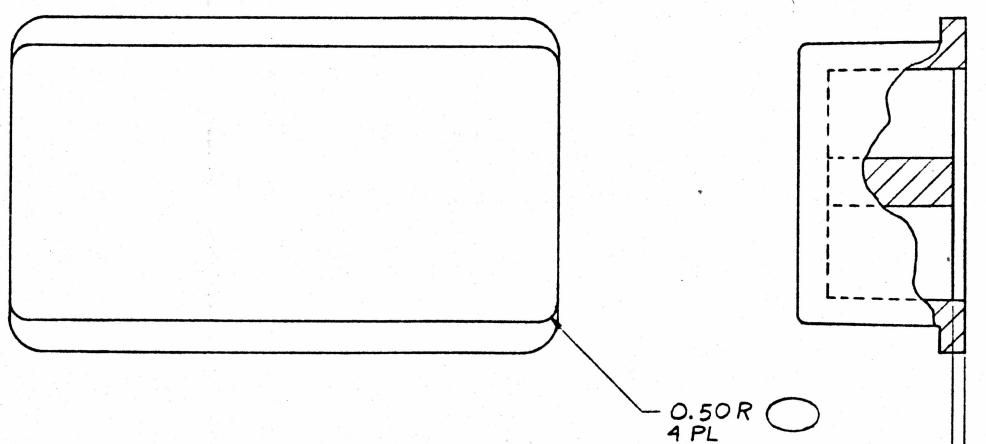
1

D

D



SCALE: 2/1



DIMENSION IDENT. NUMBER	
USED	NOT USED